FEDERAL RAILRO									OMB	Expires: 3/31/2003			
A. Initiating Agency			Crossing Nu	nber	C. Reason for	Update			D. Effective Date				
Railroad [88 96	IE	☑ Chang Existin		☐ Closed or Aba	Crossing ndoned	6/4/2003						
			Part	l: Loca	tion and Cla	assifica	ation Inform	ation					
1. Railroad Operating Company 2. State 3. County													
10		,		1	L			IR	21009				
4. Railroad Division	or Region		5. Railroad	Subdivis	ion or District	6. Bran	ch or Line Name		7. RR Milepost (nnnnn.nn)				
NORTHERN	reg		CH	HCAGO									
8. RR I.D. No. 9. Nearest RR Timetable Station (optional) 10. Parent RR (if applicable) 11. Crossing Owner (RR or Company National)									or Company Name)				
12. City				1	3. Street or Roa	d Name		' · ·	STATE SUPPLIED INFORMATION				
⊠ In □ Near	CHER	SAN:	SE		CHEBA	INSE	ST		21. HSR Corridor ID				
14. Highway Type 8	No.	15. EN	NS Sign Insta	alled (1-8	00)	16. Qui	et Zone		22. County Map Ref. No.				
		Г] Yes	□ No			No 🔲 Par	tial	N/A				
		_	3 100				24 hr. 🔲 Unk	nown	23. Latitude ((nn.nnnnnnnn)			
17. Crossing Type (choose one only)	18. Cro	ssing f		• • •	e of Passenger S AMTRAK	20. Average P Train Cour		24. Longitude (nnn.nnnnnnnn)					
☑ Public		JRRU	Jnder		AMTRAK & Oth	ner	Per Day		25. Lat/Long Source				
☐ Private	☐ Private ☐ RR Over				Other					☐ Actual ☐ Estimated			
☐ Pedestrian													
26. Is There an Adja					?								
☐ Yes ☐			ovide Numbe	<u> </u>									
27. PRIVATE CROS		RMAT	ION	O7 D D	udalia Alaana		07.0 01						
27.A. Category (che	_	antions	.,		ublic Access		27.C. Signs/S	-					
Residential	☐ Recr		ai	□ No			☐ Sig		sifu	sifv			
L Kesideridai	☐ Com		1	_	☐ Unknown		☐ Sig		•				
28,A. Railroad Use		mercia	•		_ CIRROWII	29.A. St	••	mais opec	,,,,,				
28.B. Railroad Use						29.B. St		/	·				
28,C. Railroad Use						29.C. St				· · · · · · · · · · · · · · · · · · ·			
28.D. Railroad Use							State Use						
30. Narrative			····					1- II- 110-111					
31. Emergency Con	tact (Telenh	one M	n)	32 Rai	Iroad Contact (Te	Jenhone N	la)	33 State C	ontact (Telepho	one No.)			
	, ,		,		•	·				,			
MUST CO	MPLET	ER	=MAIND					JLE CRO	SSINGS	AT GRADE			
				P	art II: Railroa	d Infor	nation						
1. Number of Daily				1 -	,		/	T . =					
							Check if Less Th Per Day	nan One Movement					
2. Speed of Train at	Crossing							•					
					able Speed (mph)		fram	4	•				
3. Type and Number	r of Tracks			heed Kal	nge Over Crossin	······	from		0				
			ain		Other		ner, Specify	/*·//**					
	4. Does Another RR Operate a Separate Track at Crossing? 5. Does Another RR Operate Over Your Track at Crossing?												
☐ Yes													
No Form ERA F 6180 71	/44/00\	•				N	0			Page 1 of 2			

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B. Crossing N	umber									D. Effective Date			
288 961E PAGE 2									6/4/2003				
Part III: Traffic Control Device Information													
1. No Signs or	Signals	2. Type of	Warning D	evice at	Cross	ing – Signs	(specify numb						
☐ Check if	Correct	2.A. Cross	2.B. Highway Stop			2.C. RR Ac		arning	2.D. Hump C	rossi	ng Sign <i>(W10-5)</i>		
				Signs (R1-1)			_	W10-1)		☐ Yes	No 🔲 Unknown		
				<u> </u>			,	s 🗆 N					
2.E. Pavement	Markings				2.F. Other Signs: (specify MUTCD type)								
			Number Specify Type										
☐ Stopli	nes 🗀 R	Number Specify Type											
3. Type of Warning Device at Crossing – Train Activated Devices (specify number of each)													
3.A. Gates 3.B. Four-Quadrant (or 3.C. Cantilevered (or Bridged) Flashing Lights 3.D. Mast Mounted 3.E. Number of											. Number of Flashing		
_	full b	arrier) Gates	(Over Traf	fic Lar	ne (number)	 I	FI	ashing Lig	jhts (number)	İ	Light Pairs	
2		∕es 🔀 No	İ			Lane (num		İ	2	•		6	
3.F. Other Flas	shing Lights:		.				way Traffic Sig	nals	3.H. Wi	gwags <i>(number</i>)	3.J. Bells (number)	
Number	Sp	ecify Type					(number)					t	
3.K. Other Train Activated Warning Devices: (specify)													
4. Specify Spe	cial Warning	n Device NOT	Train Activ	vated:			5. Channeliz	ation Dev	ices With	Gates			
4. Specify Ope	OIGH TTGHTHIS	g Bottoo tro t	1100111100					oproaches One Approach None					
6. Train Detect	ion			7.			in Operation:		8. Traffi	c Light Intercon	necti	on/Preemption	
Constan	t Warning T	ime 🗆	DC/AF	0			ed with Train S	gnal?	XI I	Vot Interconnec	ted	□ N/A	
_ Other						⊠ Yes					reem	ption	
☐ Motion E	Detectors		None			40	☐ Advance			Advance Preem	reemption		
9. Reserved fo	r Future Use	e 1	D. Reserv				11. Reserve		re Use	12. Res	ervec	d for Future Use	
				Part	:IV:	Physica	I Characte	ristics					
1. Type of Dev			_		_		-		2.	Smallest Cross			
Open S		Residential	☐ Comn				☐ Institutional les Present?			☐ 0°-29° ☐ Highway Paved] 30°	°-59° 🔲 60°-90°	
3. Number of 7 Crossing Ra		4. Are	Truck	runout Lan	ies Fresentr		J. 15 1						
				☐ Yes ☐ No									
6. Crossing Su	-							_		<u>-</u>			
☐ 1. T] 2. Aspf			•	alt and Flange		4. Concre	_	_] 5.	Concrete and Rubber	
☐ 6, R			7. Meta	<u> </u>		8. Unco		Ц	9. Other	(Specify)		1. 1. Ot	
7. Does Track	Run Down a	a Street?	8. Neart	y Interse	ecting	Highway	•					Is it Signalized?	
☐ Yes ☐] No		□ Le	ess than] 200 to 5	500 feet	□ N/A		☐ Yes ☐ No	
9. Is Crossing			within	10. Is	Comm	ercial Powe	r Available?		11. S	pace Reserved	For F	uture Use	
approx. 50 feet from nearest rail)													
Yes	☐ Yes ☐ No												
Part V: Highway Information 1. Highway System 2. Is Crossing on State 3. Functional Classification 4. Posted Highway Speed										sted Highway Speed			
Highway Sv										TITE I III I III III OPCCU			
☐ Interstate ☐ Federal Aid, Not NHS ☐ Yes ☐ No ☐ Non-Federal Aid ☐ Yes ☐ No													
5. Annual Aver			regeral Al		mate [Percent True			7 Δν	erage Number e	of Sch	nool Buses	
J. Alinual Avei	age Daily II	I unio (AADT)		0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. Group Hu				er Crossing per			
Year AADT													

Paperwork Reduction Act: Public reporting for this information collection is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a currently valid OMB Control Number. The Valid OMB Control Number for this collection is 2130-0017.

DEPARTMENT OF THE								OMB C	Control No. 2130-0017 Expires: 3/31/2003		
FEDERAL RAILROAD A. Initiating Agency		Crossing Nur				D. Effective Date					
Railroad		288 967		C. Reason for M Change Existing	esin 🗆	New Crossing	Closed or Abar	Crossing ndoned	6/4/2003		
Part I: Location and Classification Information											
Railroad Operating	Company	, are	2. State				3. County				
1. Kambad operating	Company		11				IROQUOIS				
		C Dellered	Subdivision or District 6. Branch or Line			h or line Name		7. RR Milepo	et (nnnnn nn)		
4. Railroad Division of	rKegion				O. DIAIR	il of Line Ivallie		7. 144 14111000	oc (mmm.m.)		
NORTHERN			ICAGO								
8. RR I.D. No.	9. Nearest RR (optional)	Timetable Sta	ition	10. Parent RR (if applicable)			11. Crossing Owner (RR or Company Name)				
12. City			13	S. Street or Road	d Name		<u></u>	STATE SUPI	PLIED INFORMATION		
l — i.	HEBANS	E		FIRST SO	VTH :	ST		21. HSR Corridor ID			
14. Highway Type & N	No. 15. E	ENS Sign Insta	alled (1-80	0)	16. Quie			lap Ref. No.			
		☐ Yes	□ No			No 🗌 Par	tial	23 Latitude	N/A (nn nnnnnnn)		
						24 hr. 🔲 Unk	nown	23. Latitude (nn.nnnnnnnn)			
17. Crossing Type	18. Crossing	Position	19. Туре	of Passenger S	Service	20. Average P		24. Longitude (nnn.nnnnnnnn)			
(choose one only)	⊠ At			AMTRAK		Train Cour Per Day	N.				
☑ Public		R Under		LI AMTRAK & Other				Source			
☐ Private ☐ Pedestrian	☐ RR	Over		Other				Actua	I Estimated		
26. Is There an Adjac	ont Crossing \A	lith a Sanarate	Number?			_					
∠6. Is There an Adjac		rovide Numbe									
27. PRIVATE CROSS		ATION									
27.A. Category (chec				iblic Access		27.C. Signs/S	_				
☐ Farm	☐ Recreatio	nal	I] Yes		□ No		_:			
Residential	Industrial			No	1 - 1			pecify pecify			
	Commerc	iai] Unknown	29.A. St		Juais She	on y			
28.A. Railroad Use											
28.B. Railroad Use					29.B. State Use 29.C. State Use						
28.C. Railroad Use 28.D. Railroad Use					29.D. St						
30. Narrative					20.0.						
OS. Manania		_									
31. Emergency Conta	ct (Telephone	No.)	32. Raili	road Contact (Te	elephone N	lo.)	33. State 0	Contact (Teleph	one No.)		
MUST CO	VIPLETE F	REMAIND	ER OF	FORM FO	R PUE	SLIC VEHI	CLE CR	OSSINGS	AT GRADE		
				art II: Railroa							
1. Number of Daily Tr					Th	- (C ANA 1- C D1	145	Charle if Laga Ti	han One Mayament		
1.A. Total Trains	1.B. Total S	Switching Train	is 1.C.	. Total Daylight	ınru Irain	s (6 AM to 6 PM	1) 1.D. Check if Less Than One Movement Per Day				
2. Speed of Train at C	rossing	O A NA	n Time T-	hio Snood (mrb	······	_					
1				ble Speed (mph ge Over Crossir		from		to			
3. Type and Number	of Tracks	Main		Other		her, Specify					
4. Does Another RR	Operate a Sepa	rate Track at	Crossing?		5. Does	Another RR Op	erate Over Y	our Track at Cro	ssing?		
	If Yes, Specify		•		□ Y		es, Specify F				
□ No	' '	ı				0	1 1		**		
Form FRA F 6180.71	(11/90)								Page 1 of 2		

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DOCKETED

B. Crossing Number											D. Effective Date			
288 962 L PAGE 2												6/2	1/2003	
Part III: Traffic Control Device Information														
1. No Signs or	Signals	2. Type of V	Varning D	evice at Cr	ossing	ı – Signs	(specify numb	er of each	1)					
☐ Check if	ucks				2,C. RR Ad		arning	2.D. Hump C	Crossii	ng Sign	(W10-5)			
			Signs <i>(R1-1)</i>			1)	Signs (W10-1)			☐ Yes ☐ I			Unknown	
					☐ Yes ☐ No									
2.E. Pavement	t Markings			2.F. Other Signs: (specify MUTCD type)										
							Number Specify Type							
☐ Stoplines ☐ RR Xing Symbols ☐ None							Number Specify Type							
3. Type of War	raina Douiso	at Crossina	CAE (E1	nacify nu			opco.,	, ,,,,,			71			
3.A. Gates		Quadrant (or						3.D.	Mast Mour	nted	3.E.	Num	ber of Flashing	
		arrier) Gates	ł		ntilevered (or Bridged) Flashing Lig ver Traffic Lane (number)			Flashing Lights (number)				Light Pairs		
2	□ Y	es 🗵 No	ı					2			5			
3.F. Other Flas	shina Liahts:		<u> </u>	lot Over Tr			way Traffic Sig	nals		gwags <i>(number</i>	r)	3.J. E	Bells (number)	
							(number)	,			,	1		
Number	· · · · · · · · · · · · · · · · · · ·	ecify Type											•	
3.K. Other Train	in Activated	vvarning Devic	es; (spec	iry)										
4. Specify Spe	cial Warning	Device NOT	Frain Activ	vated:			5. Channeliz		_		_			
				17.0			☐ All Ap	proaches		ne Approach	1		4!	
6. Train Detect				l k			n Operation: ed with Train S	ignal?	l .	fic Light Interconnection/Preemption				
	t Warning I		/	U I	X Yes			9.		Not Interconnec			□ N/A	
☐ Motion □	Detectors			_	,					taneous Preemption				
	□ None □							Advance Preemption 11. Reserved for Future Use 12. Reserve						
9. Reserved fo	r Future Use	9 10	. Reserv	ed for Futur			11. Reserve			12. Res	served	tor Fu	ture Use	
4 Tuna of Day	-1	·		Faiti	V. F.	iysica	Cilaracte	Hatica		Smallest Cross	ing Ar	nala	•	
1. Type of Dev	•	Residential [☐ Comm	nercial E] Indu	strial [] Institutional		2.		30°-59° 60°-90°			
3. Number of T					Truck Pullout Lanes Present? 5. Is Highway Paved?									
Crossing Ra		☐ Yes ☐ No ☐ Yes ☐ No												
				LJ 14	es L	7 140				162 110	•			
6. Crossing Su			7 Aarb	nalt	г	3 Acob	alt and Flance		4. Concre	ate [7 5	Caper	ete and Rubber	
☐ 1. T			AsphMeta			•	alt and Flange nsolidated		9. Other	_	_; J.	COHOL	cic and Nubbel	
7. Does Track				y Intersecti			iopiidated		J. Julio	(=,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		i	s it Signalized?	
] No						200 feet 🔲	1 200 to	500 feet	□ N/A			☐ Yes	
			-										□ No	
9. Is Crossing			vithin				r Available?		11. S	pace Reserved	For F	uture L	lse	
approx. 50 feet from nearest rail) ☐ Yes ☐ No														
Part V: Highway Information														
1. Highway Sys	stem				2. Is (Crossing				ted Hi	ghway Speed			
☐ Interstate ☐ Federal Aid, Not NHS ☐ Highway System?							of Road at Crossing							
□ Nat. Hwy System (NHS) □ Non-Federal Aid □ Yes □ No														
5. Annual Average Daily Traffic (AADT) 6. Estimate Percent Trucks 7. Average Number of Scho										ses				
Year	AADT								Ov	er Crossing per	r Scho	ol Day		
1 , 501	7 1/10													

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